

Claims:

1. A pharmaceutical preparation which provides a dosage form of Tamoxifen, ^{wherein} ~~characterised in that~~ the dosage form is that of a solution in a suitable solvent of at least 1.5 g/ml of Tamoxifen Citrate.

2. A pharmaceutical preparation according to claim 1, characterised in that the solvent comprises the following components: (a) of from 10% to 20% by weight of ethanol; (b) of from 10% to 60% by weight of a glycol; and (c) water, optionally containing additives, in a volume percentage adding up to 100% by volume.

3. A pharmaceutical preparation according to claim 2, ^{wherein} ~~characterised in that~~ the glycol component is a mixture of propylene glycol and glycerol.

4. A pharmaceutical preparation according to claim 3, ^{wherein} ~~characterised in that~~ the water component (c) contains a bulk-sweetening agent.

5. A pharmaceutical preparation according to claim 4, ^{wherein} ~~characterised in that~~ the bulk-sweetening agent is ~~of~~ from 15% to 25 % by weight of sorbitol.

6. A pharmaceutical preparation according to claim 5, ^{wherein} ~~characterised in that~~ the solvent comprises the following components: 15% by weight of ethanol, 10% by weight of propylene glycol, 50% by weight of glycerol, 20% by weight of a solution of 70% by weight of sorbitol in water, and water, in a volume percentage adding up to 100% by volume.

7. A process for the preparation of a solution according to claim 2, comprising the steps of dissolving the Tamoxifen Citrate in ^{a mixture of the} ~~the mixed~~ ethanol and glycol components and then adding the other components.

8. A process for the preparation of a solution according to claim 2, comprising the steps of first dispersing Tamoxifen Citrate in the glycol component and then adding the ethanol component and the water component.

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9. A process according to claim 7, characterised in that a solution in accordance with claim 3 is made by first dispersing Tamoxifen Citrate in the propylene glycol to form a dispersion, adding dispersion to the glycerol and, then adding the ethanol component to form a solution.

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